longer recognized by DEQE as a valid method of testing and will not accepted by the_________________Board of Health.

3.5 Nonconforming steel tanks installed prior to January 1, 1960 shall be moved and disposed of by_________________________All other nonce forming steel tanks installed prior to the effective date of this regulati shall be removed when 20 years old. At such time the exhumed tank sh be examined for leaks. If a leak exists an investigation of amount and lo< tion of spilled substance shall be undertaken at the expense of the own If, in the opinion of the agent of the board of health, the spilled substar poses a significant threat to health and safety it shall be removed by t owner.

Section 4. Report of Leaks or Spills

4.1 Any person who is aware of a spill or abnormal loss of product shall rep< such spill or loss immediately to the head of the fire department, a within two hours to the board of health.

4.2 All leaking tanks must be emptied within 24 hours of leak detection a either removed or repaired within a time specified by the board of heall under the direction of the head of the fire department.

4.3 Service companies shall report to tank owners and the board of health a unaccounted for significant increase in heating fuel consumption whi may indicate a leak.

4.4 All tank installations within four feet of high water table or within 100 fe of a surface water body shall be of fiberglass construction.

Section 5. Tank Selection and Installation

5.1 All tanks shall be properly installed as per Massachusetts Fire Preventi Regulations and manufacturers* specification, under the direction of t head of the fire department. Tanks shall be of approved design and pi tected from internal and external corrosion. The following tank constn tion systems are considered to provide adequate corrosion protection: fiberglass construction; steel with bonded fiberglass or enamel coating a non-corrosive internal lining, and the Steel Tank Institute 3-Way Prot< tion System. All underground storage of chemicals other than gasoline a fuel shall be contained in tanks approved by the agent of the board health. Any other system must be shown to provide equivalent protectk

5.2 Tanks shall be installed by a manufacturer's approved installation contn tor.

5.3 If it is necessary to replace or interior-coat an underground steel ta which developed a corrosion-induced leak, all other steel tanks at the fac ity which are the same age or older whether or not they are leaking shall interior-coated or replaced with tanks that meet the requirements of 5,

5.4 If a cathodic protection system is installed, an ongoing monitoring a